

NETTLEWOOD GRANGE BONDING ESTATE MANS

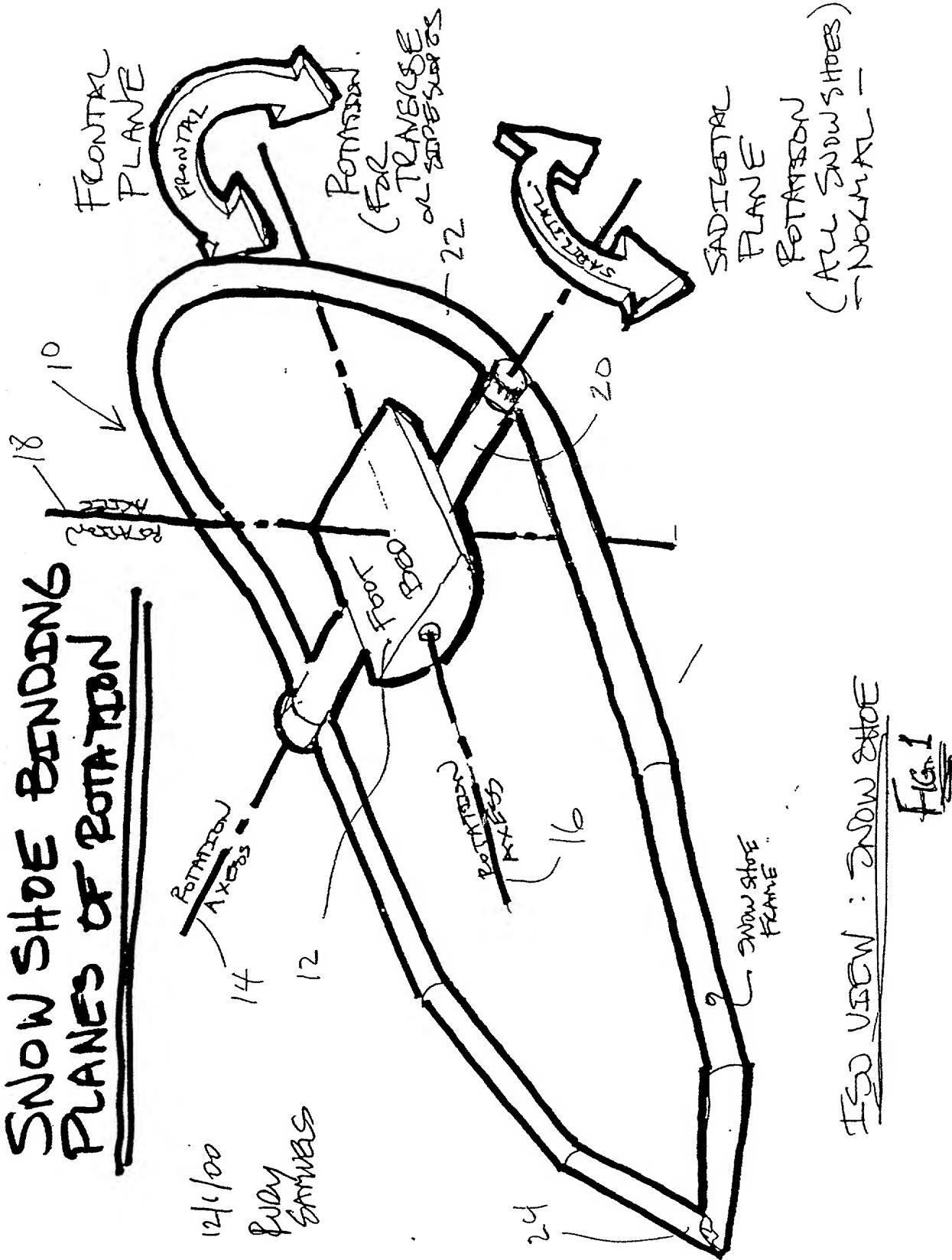


Fig 2

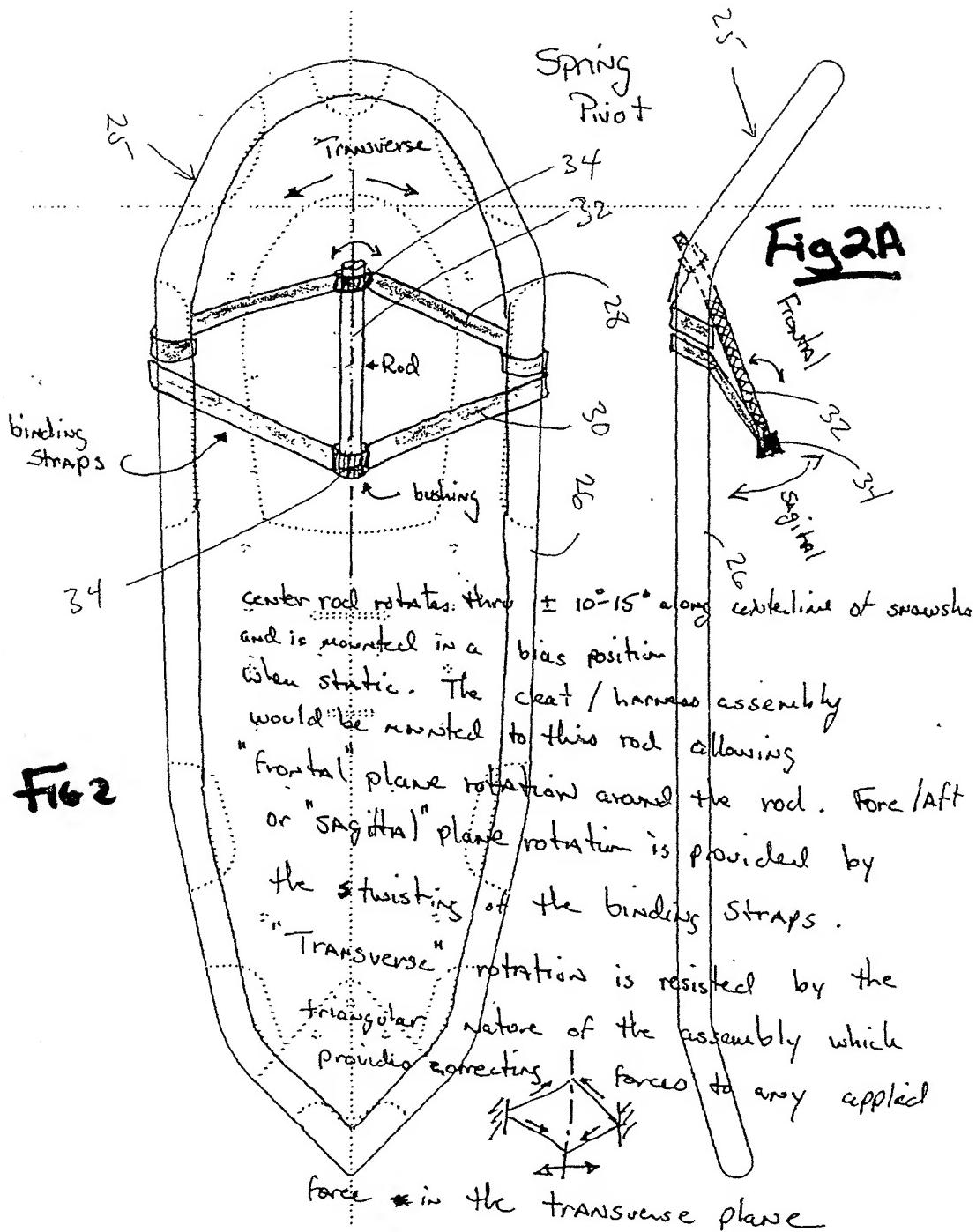
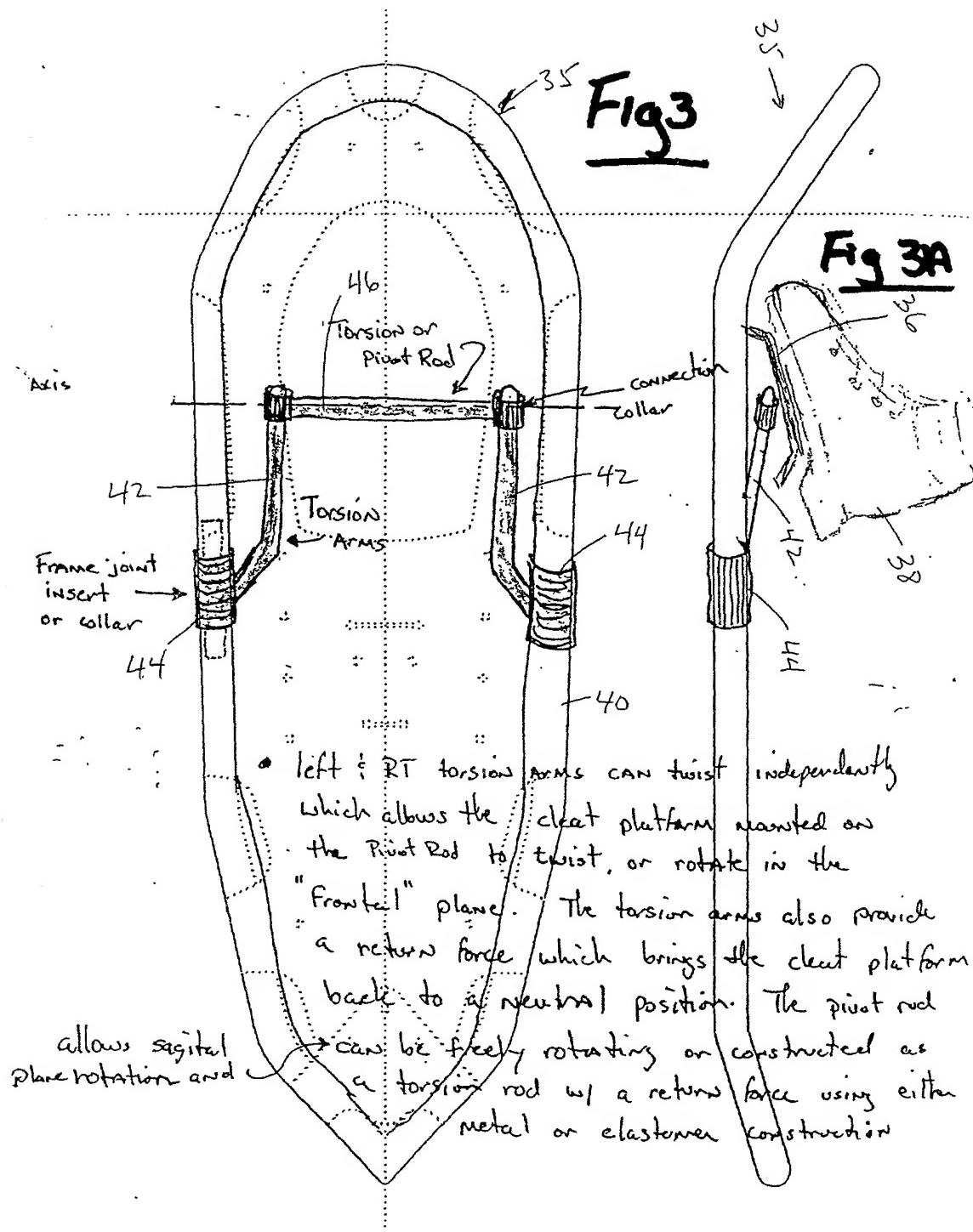


Fig 2A



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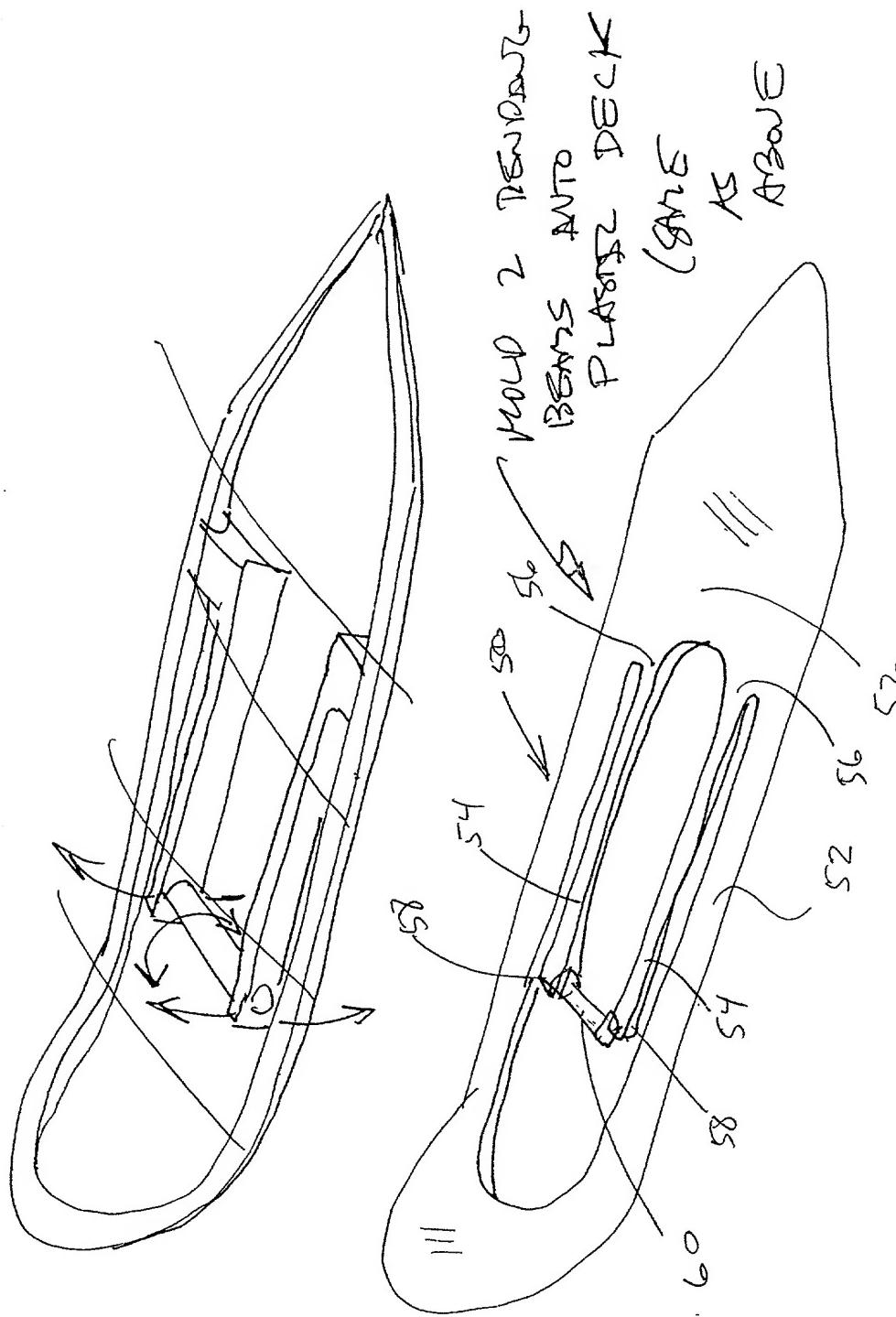
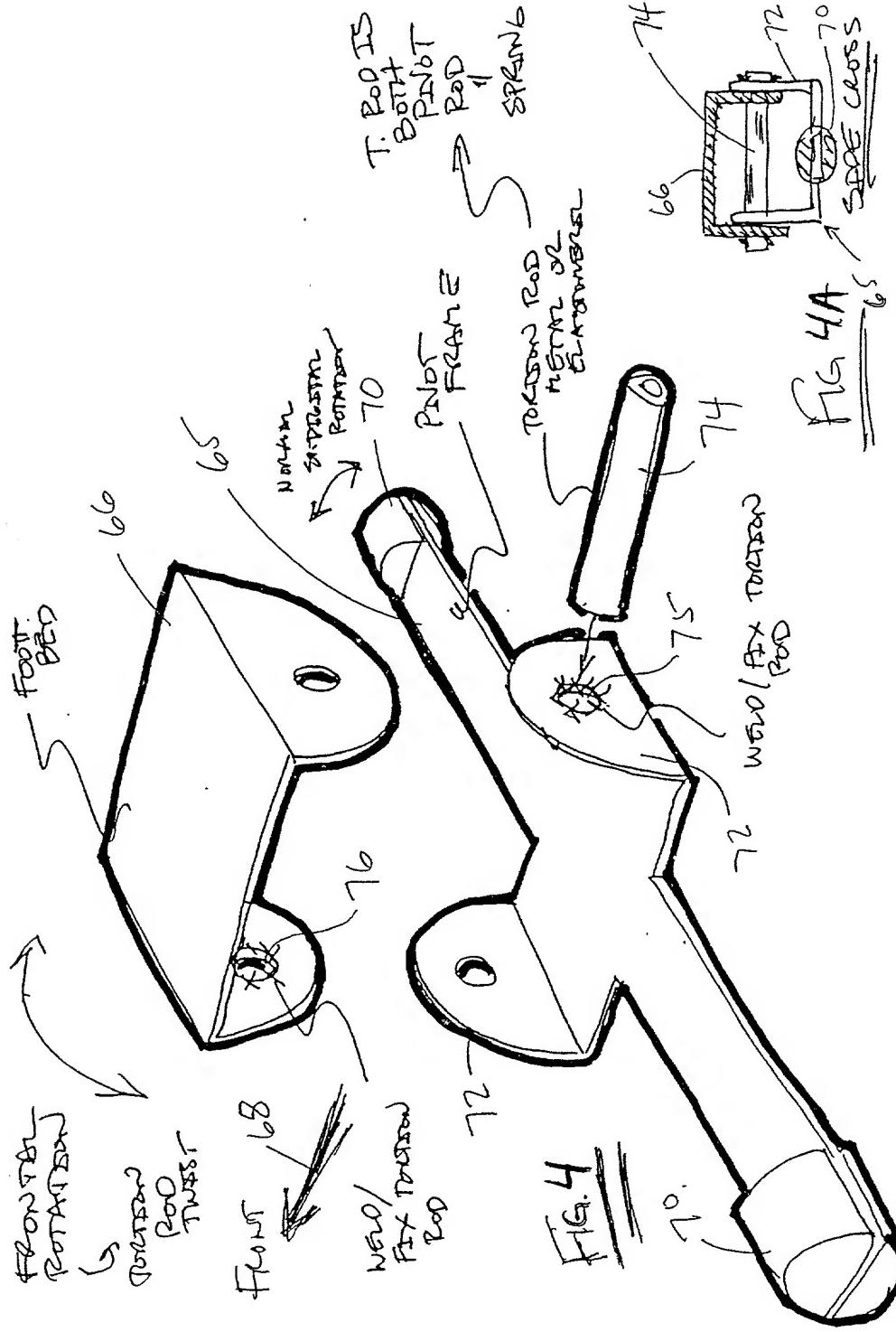
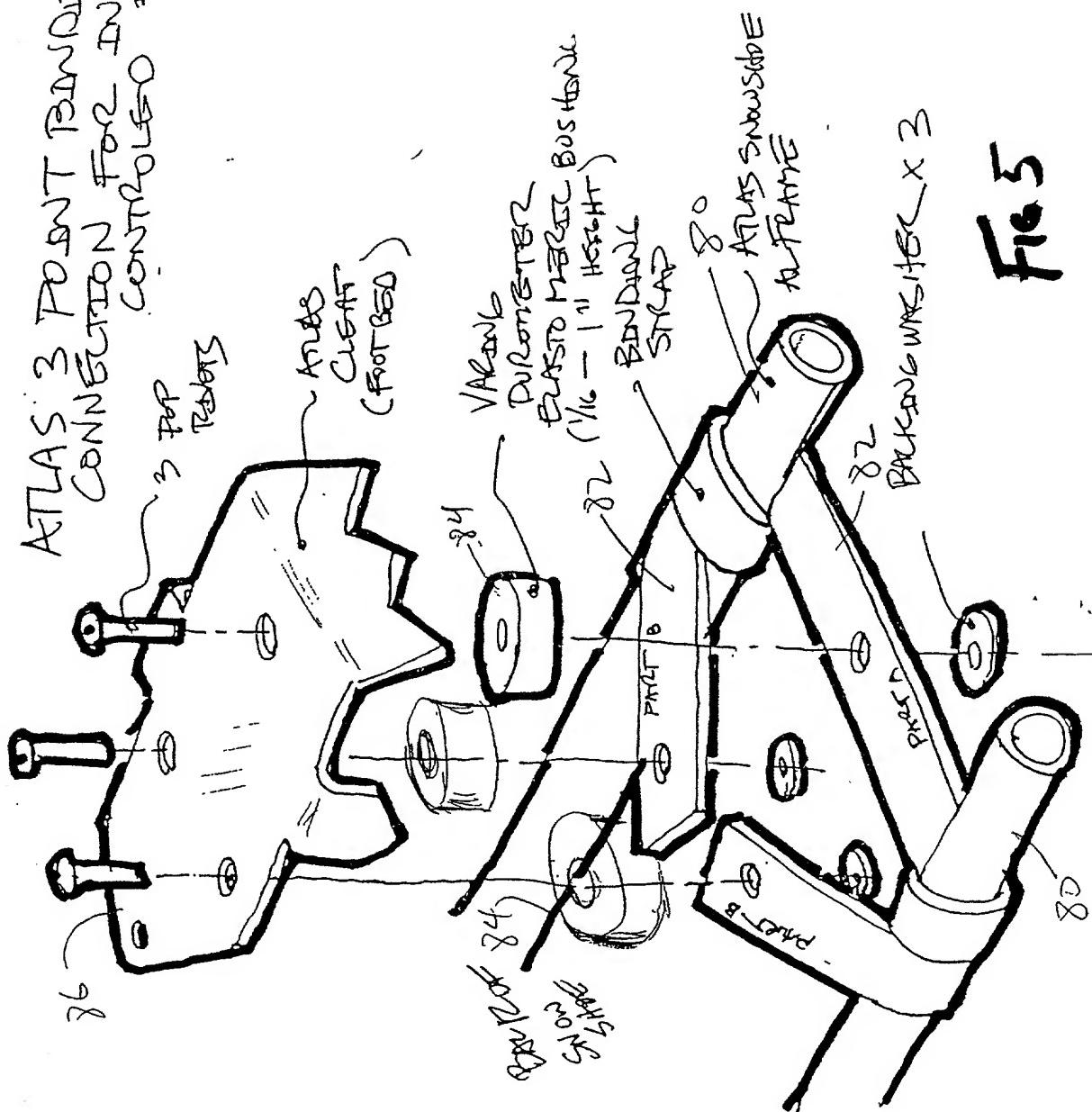


FIG. 3B



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F1 5B

Front

TESSU

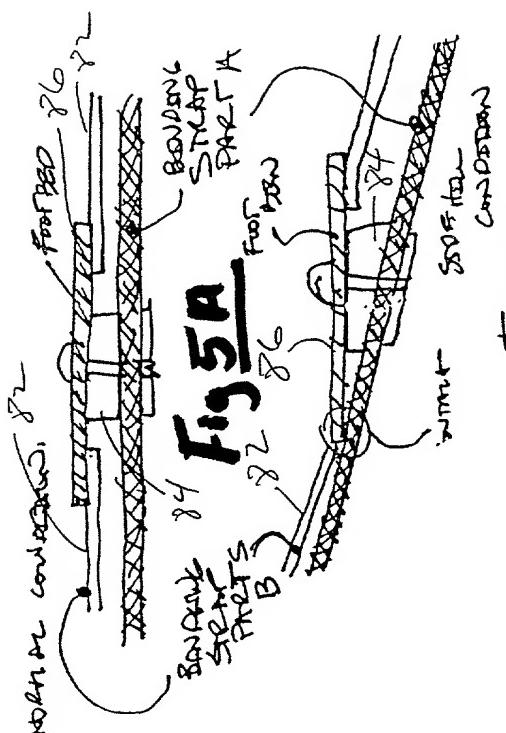
soft tail

→

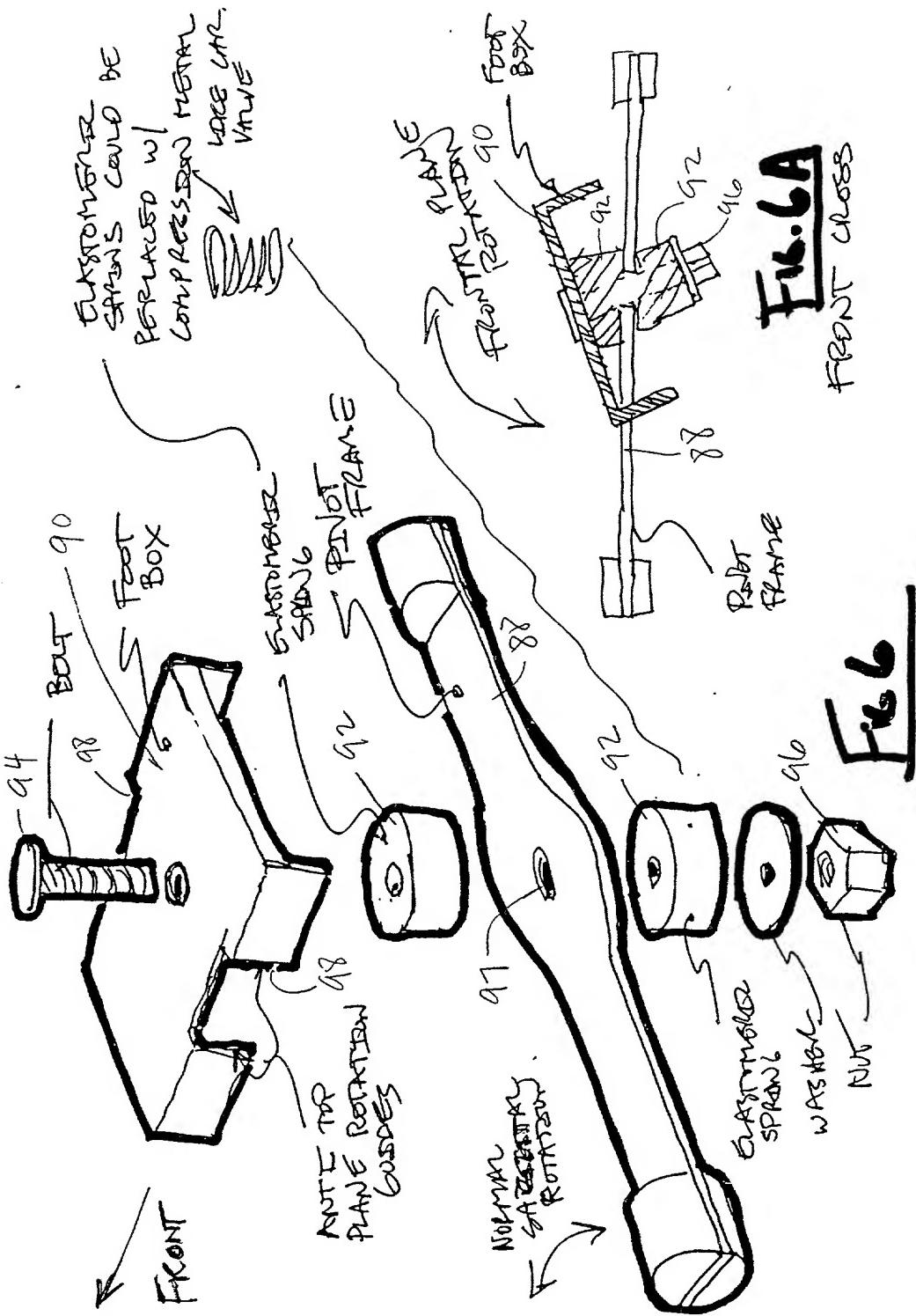
BANDY  
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SPECS

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## DOOR LEAF SPRING DESIGN

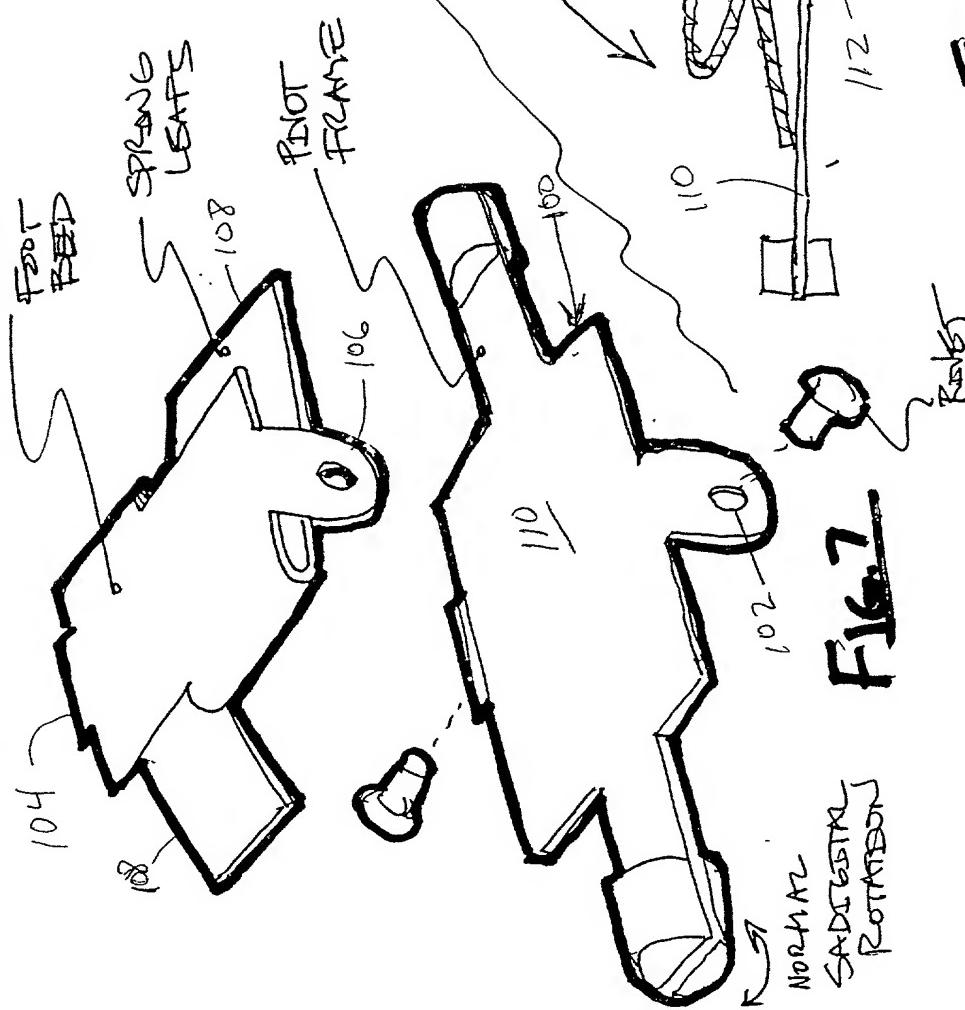


Fig. 7A

FRONT CROSS SECTION

ROTATOR

Fig. 7

NORTH SADDLESTRUT ROTATION

FRONT ROTATION

104

110

102

110

106

PILOT  
FRAME

SPRING  
LEAFS

FRONT  
REED

104

108

000000000000000000000000

### BE DILE CORDONAL TECNICAL SPANNING

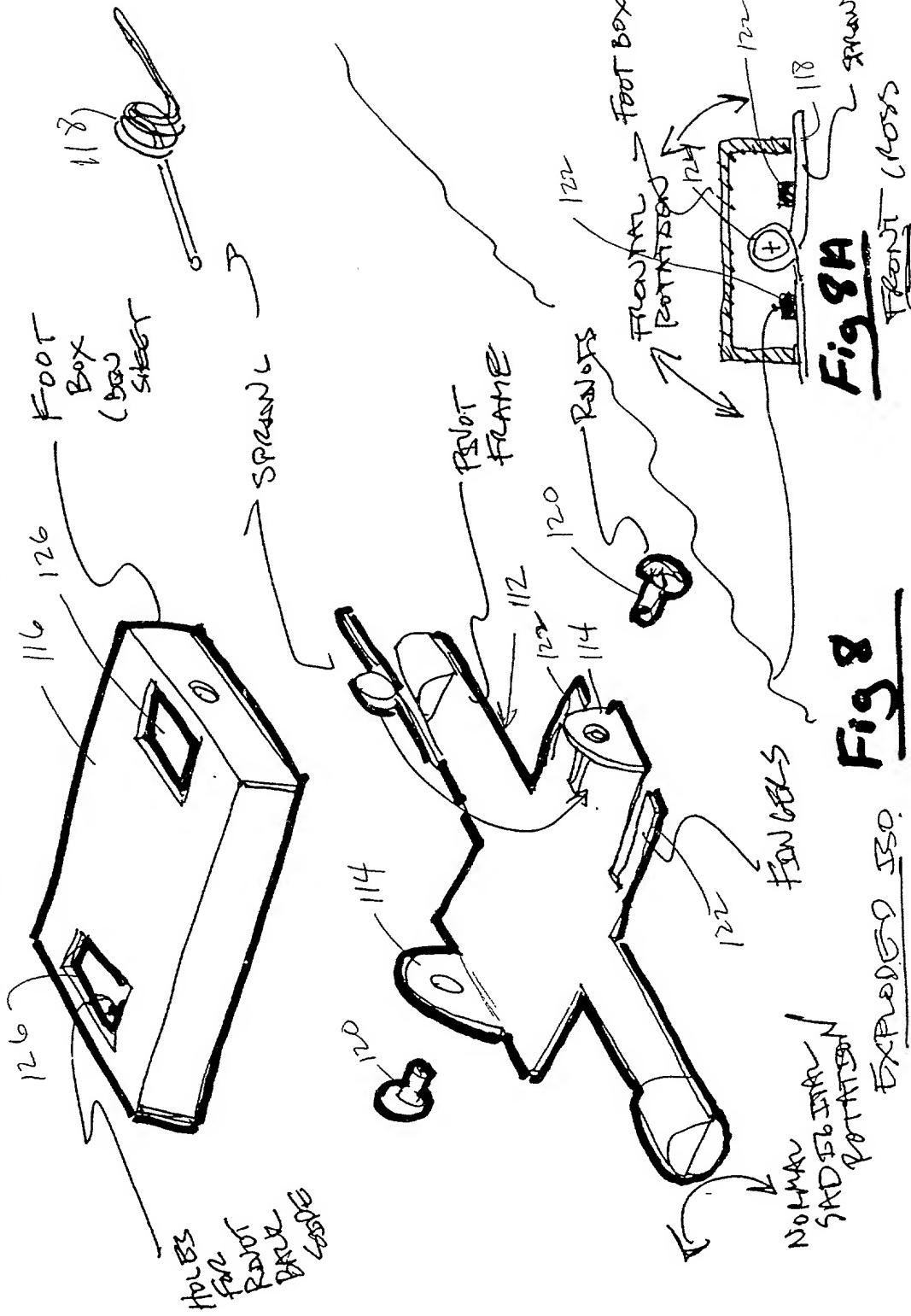
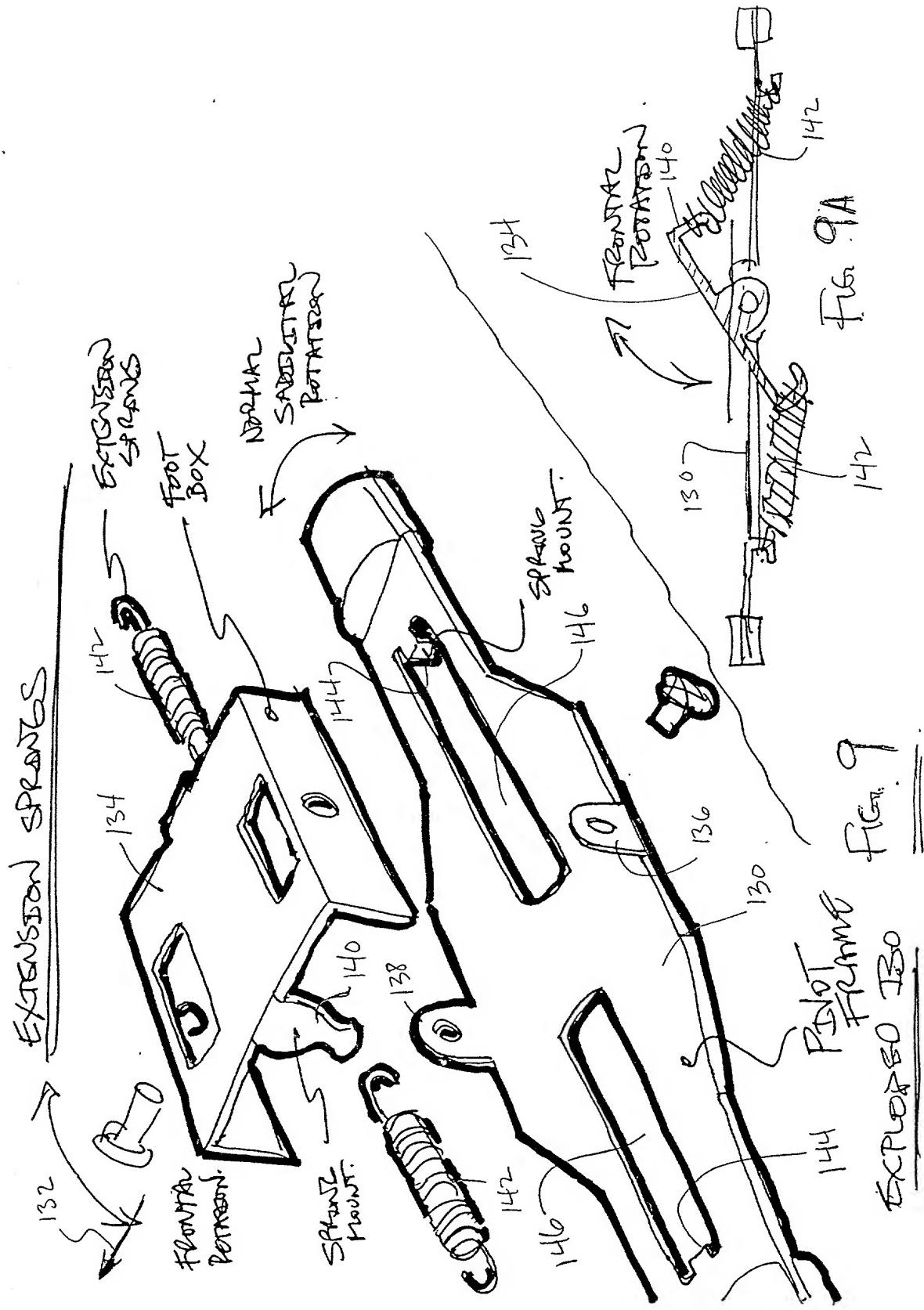


Fig 8

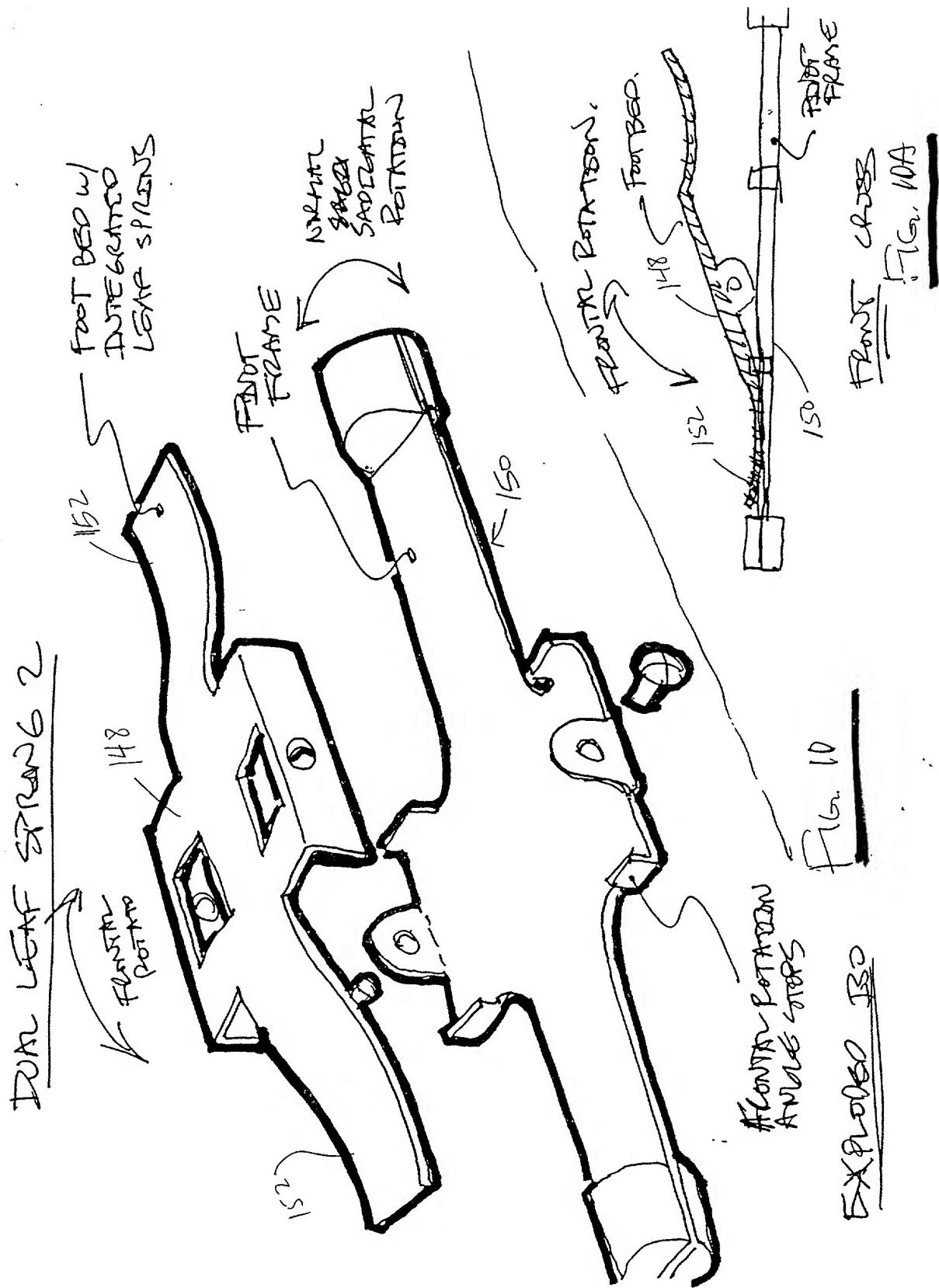
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Fig 9A  
Front cross frame.

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### WIDE SPANS DESIGN

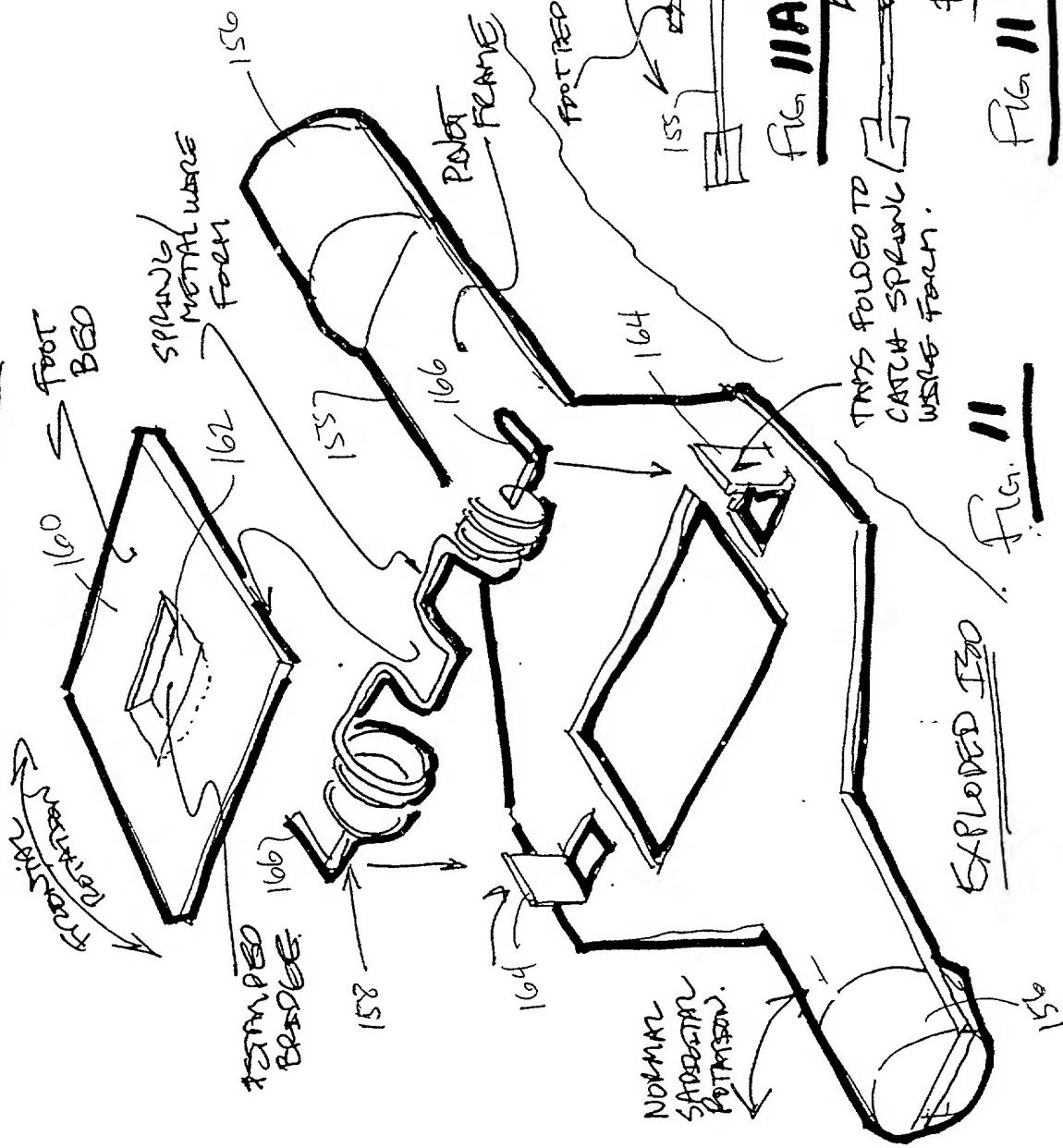


Fig II A

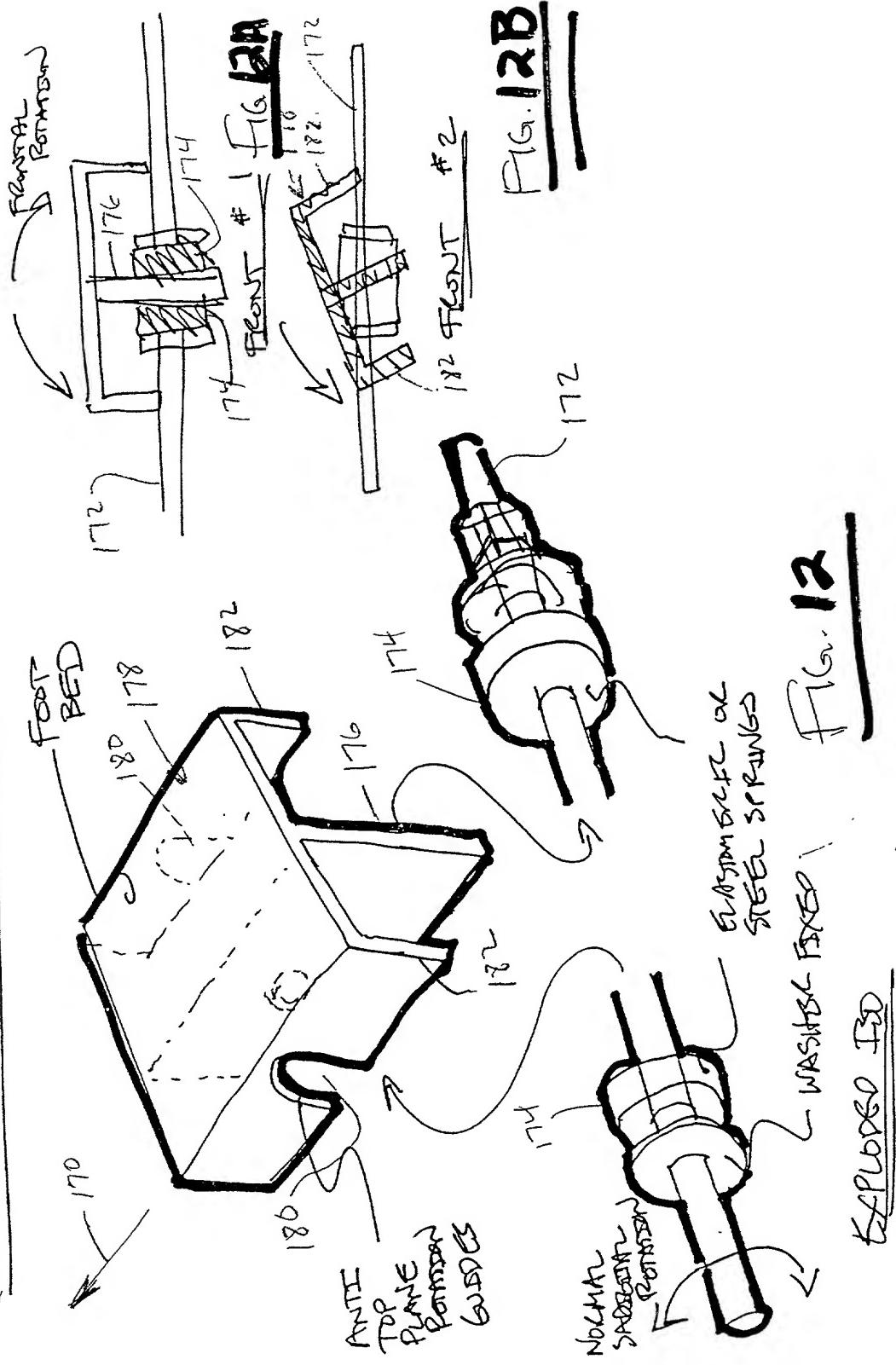
Fig II B

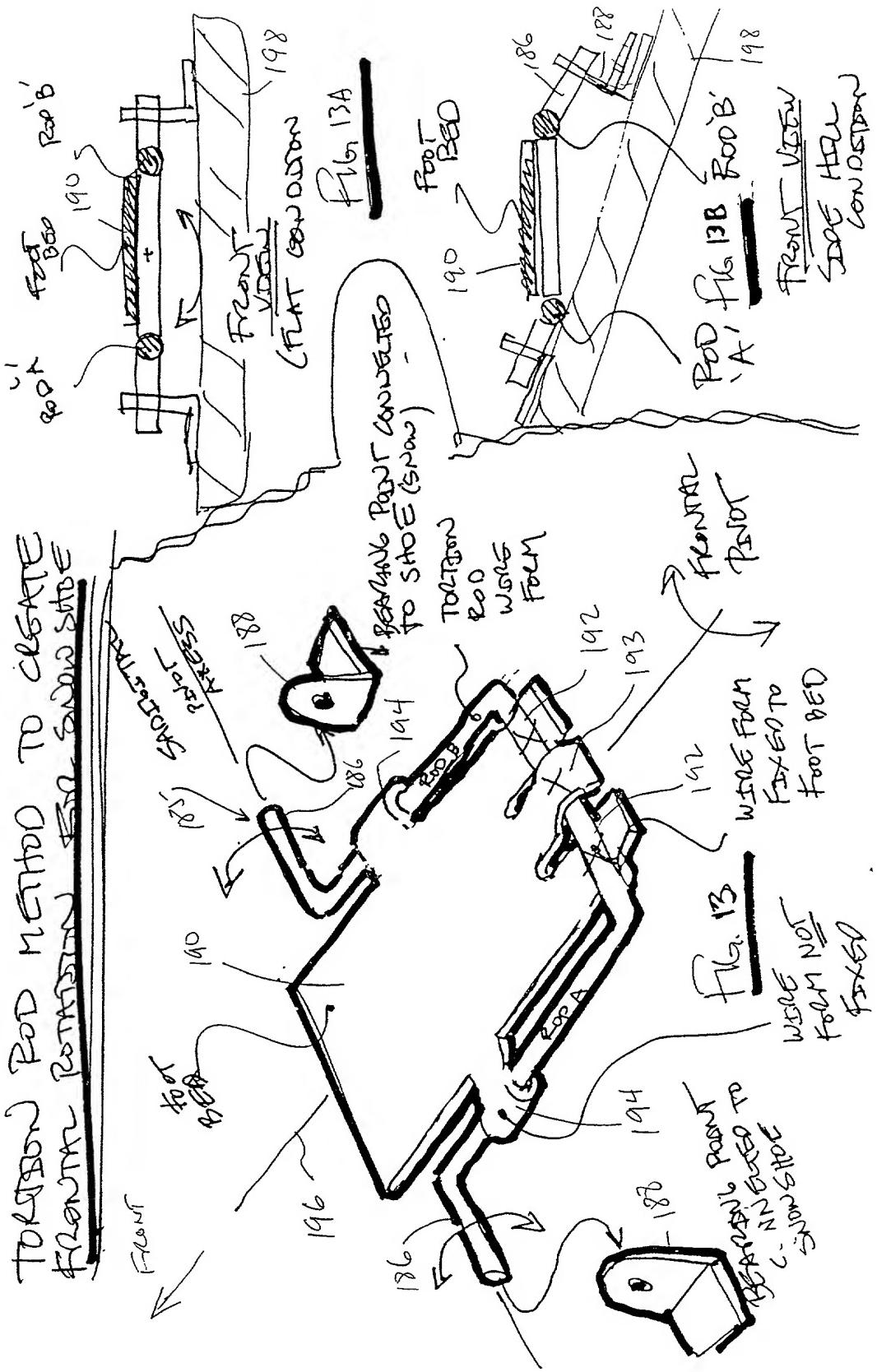
THIS FORGED TO  
CATCH SPRING /  
WIRE FRAME.

Fig. II

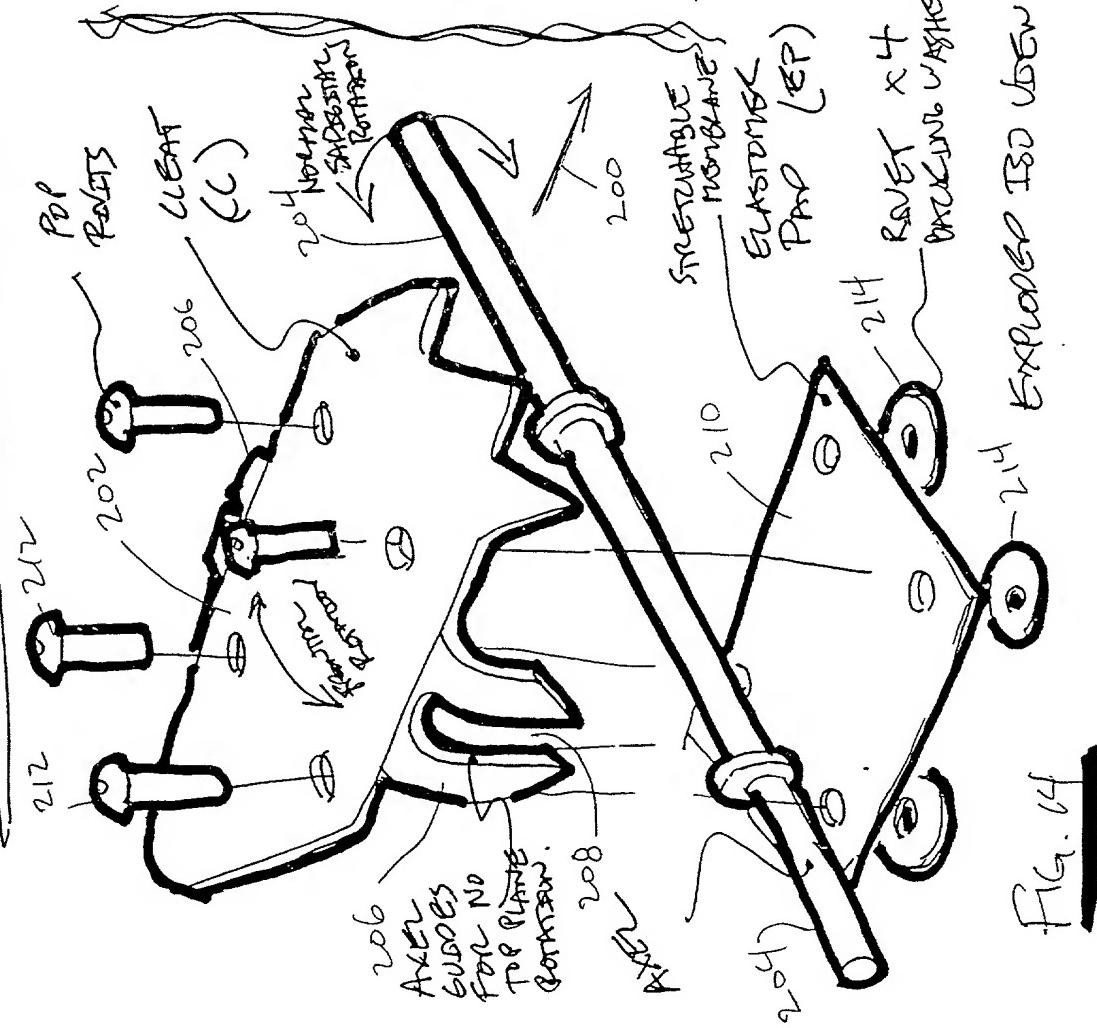
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## SKATEBOARD BUSINESS





STRETTA AND DESSONI, TOR, FLWTR  
Portraits



Expo'98 150 VDEW.

Fig. 64

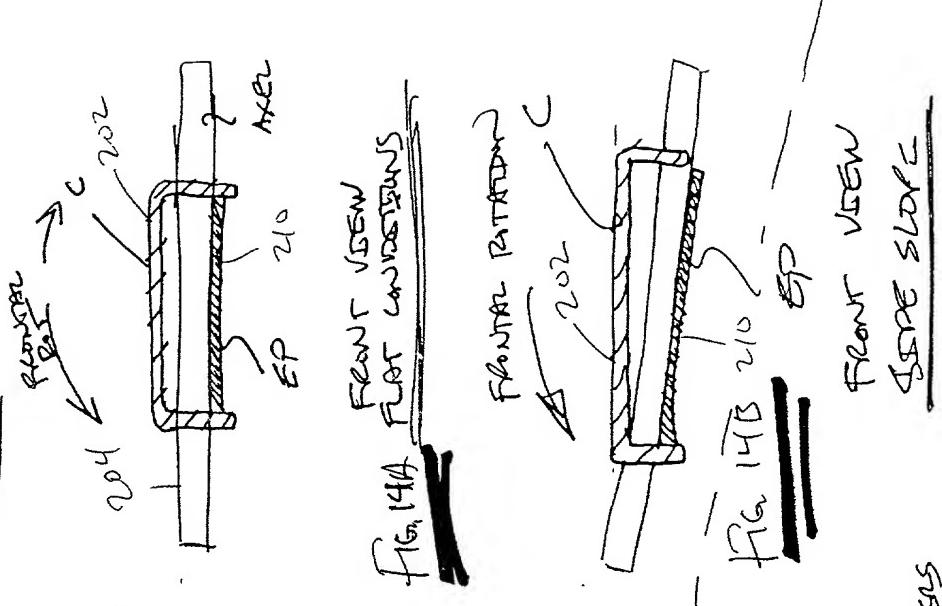
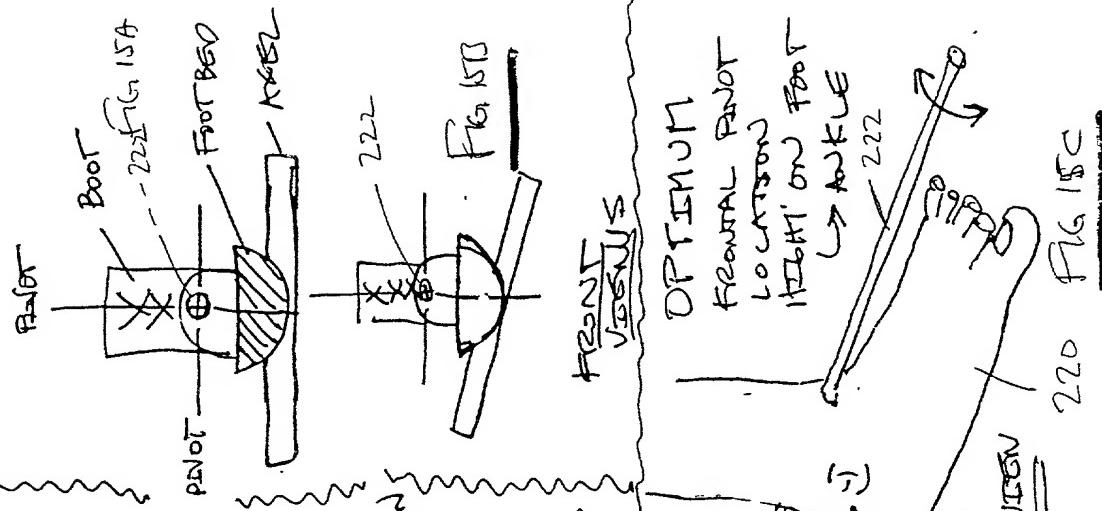
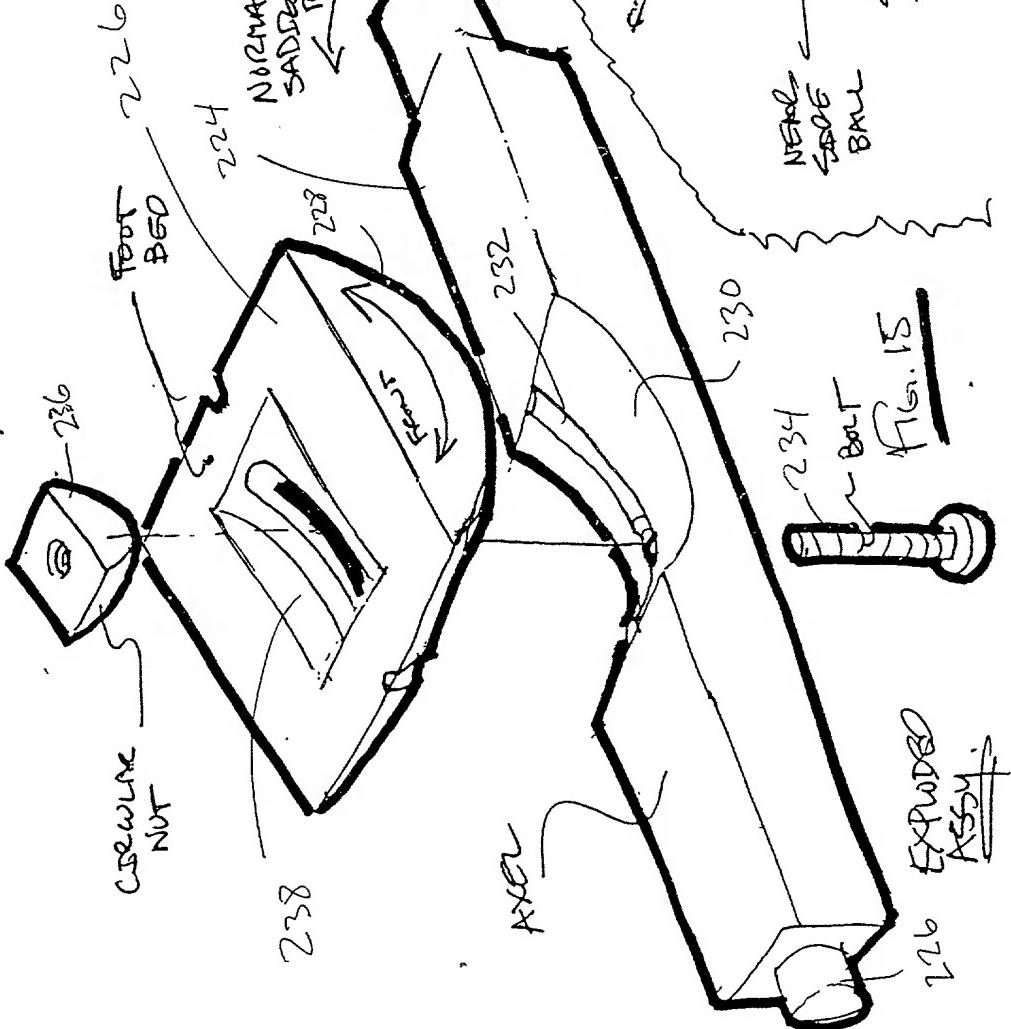


Fig. 144 First constants.

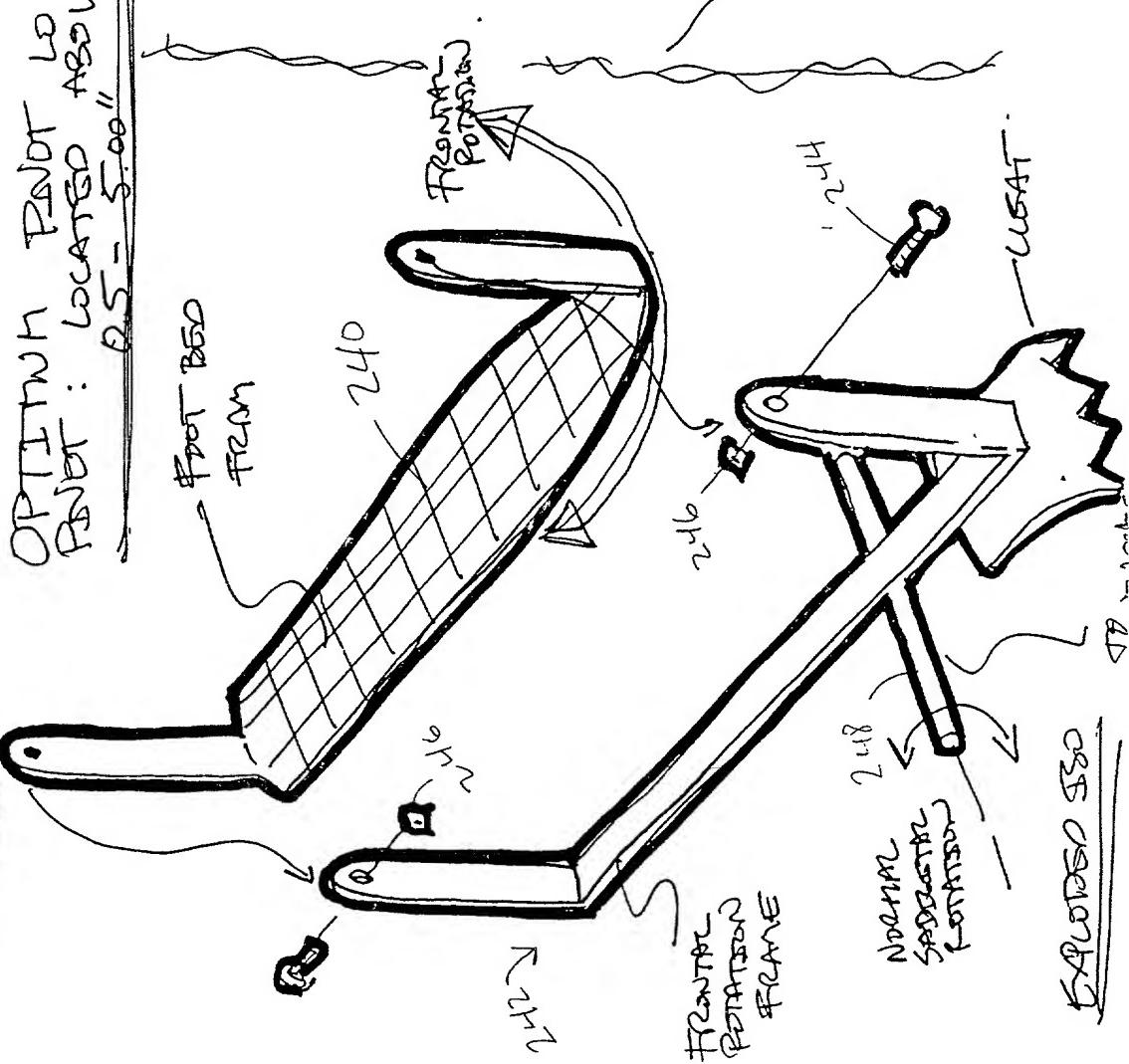
## VIRTUAL Front Pivot DESIGN:

OPTIMUM Front Pivot Location  
Above Foot Bed By 1.0 - 4.0"



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Fig. 16



OPTIONAL Polar Location: For Frontal  
Polar: Located ~~100' 06" foot OED~~  
~~05 = 5'-0"~~

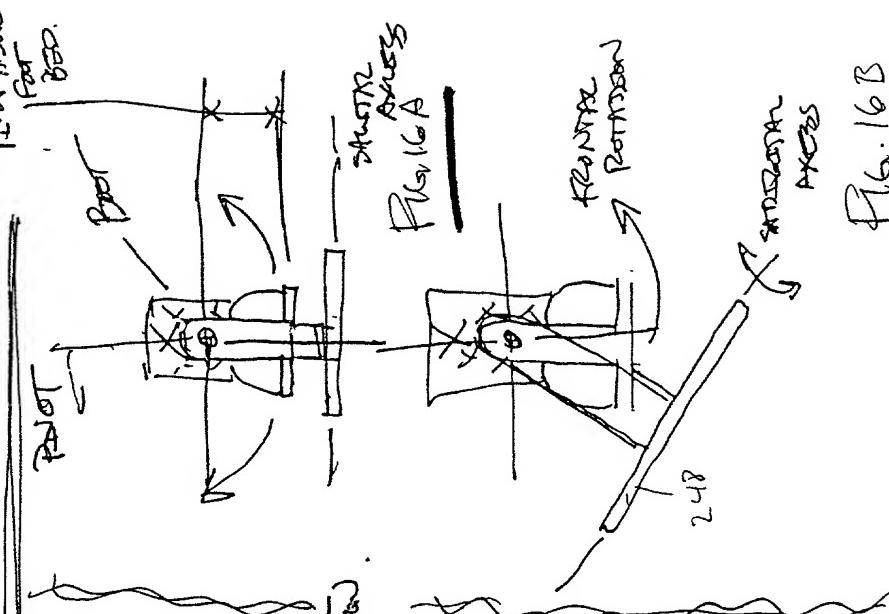
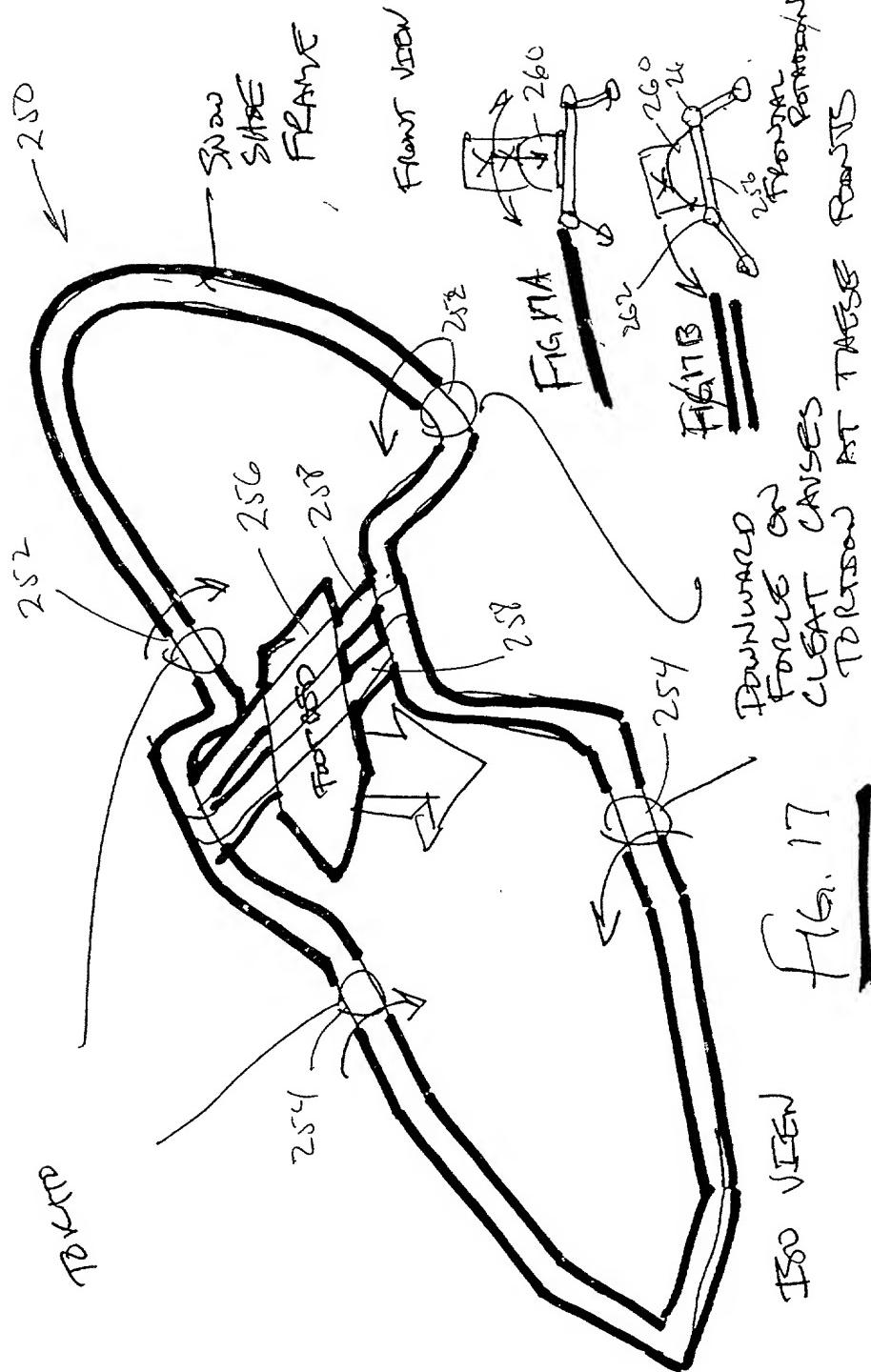


Fig. 16 B

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## SIDE TUBES AND TORSION



2008250 = 2007620

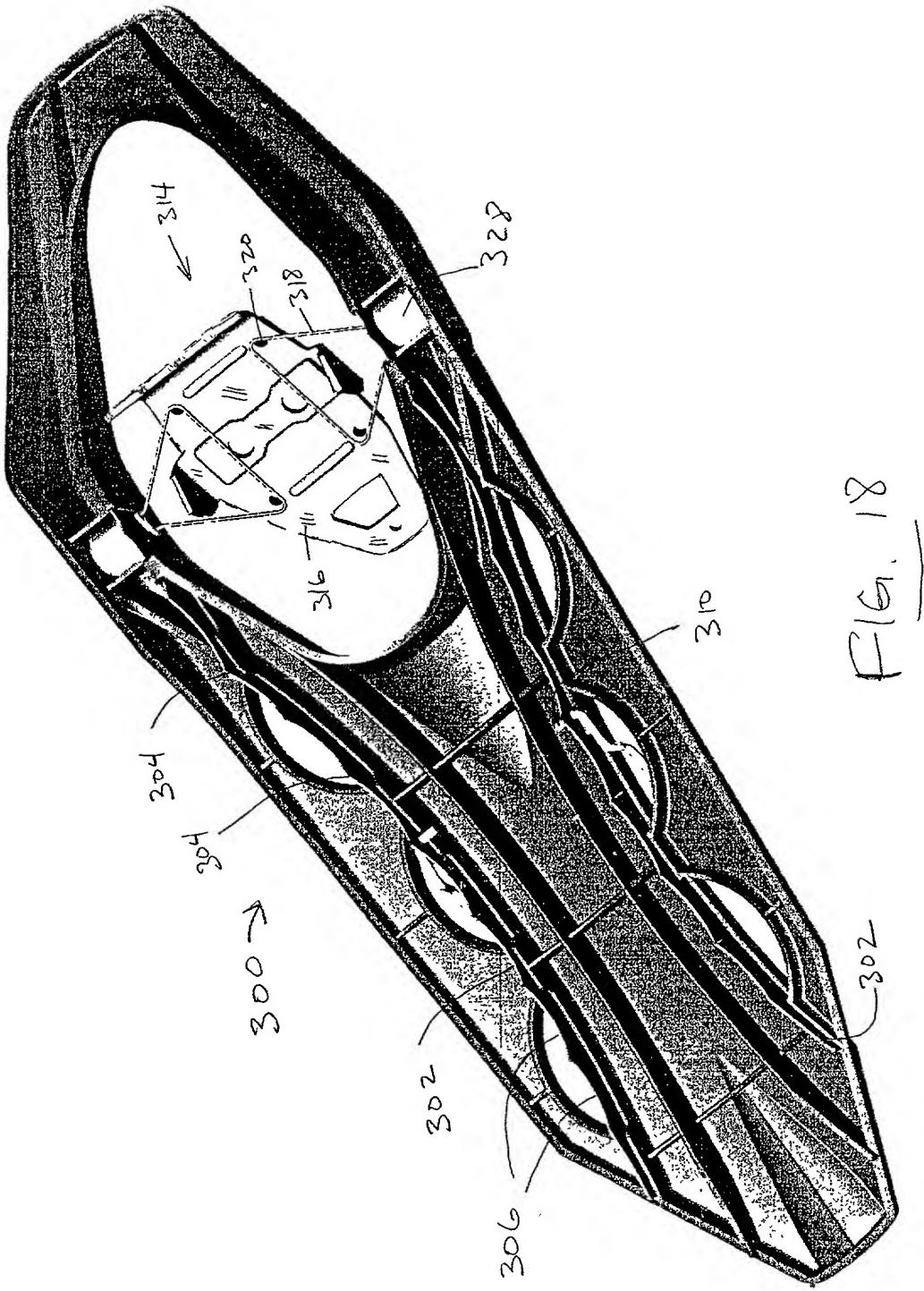
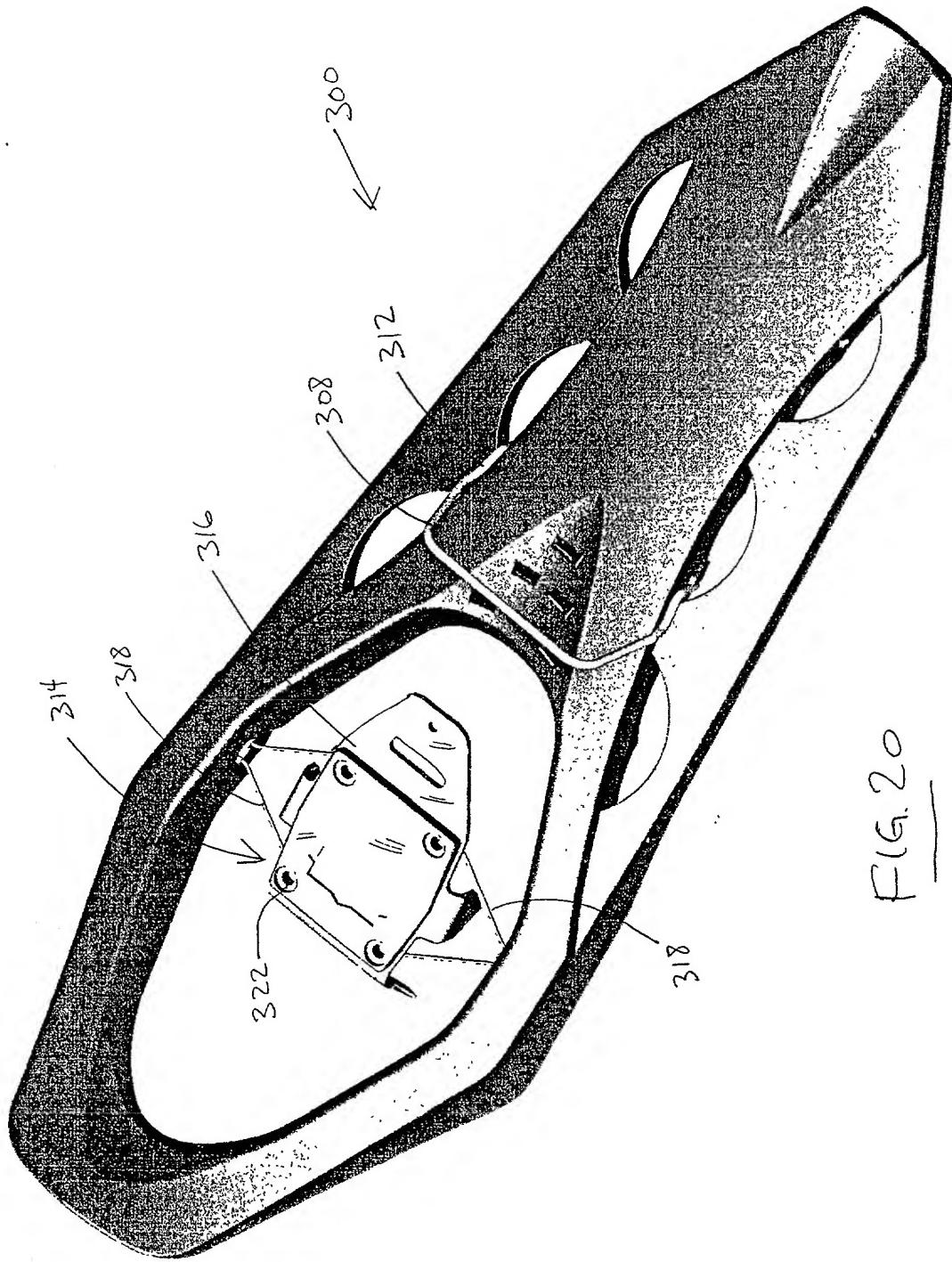
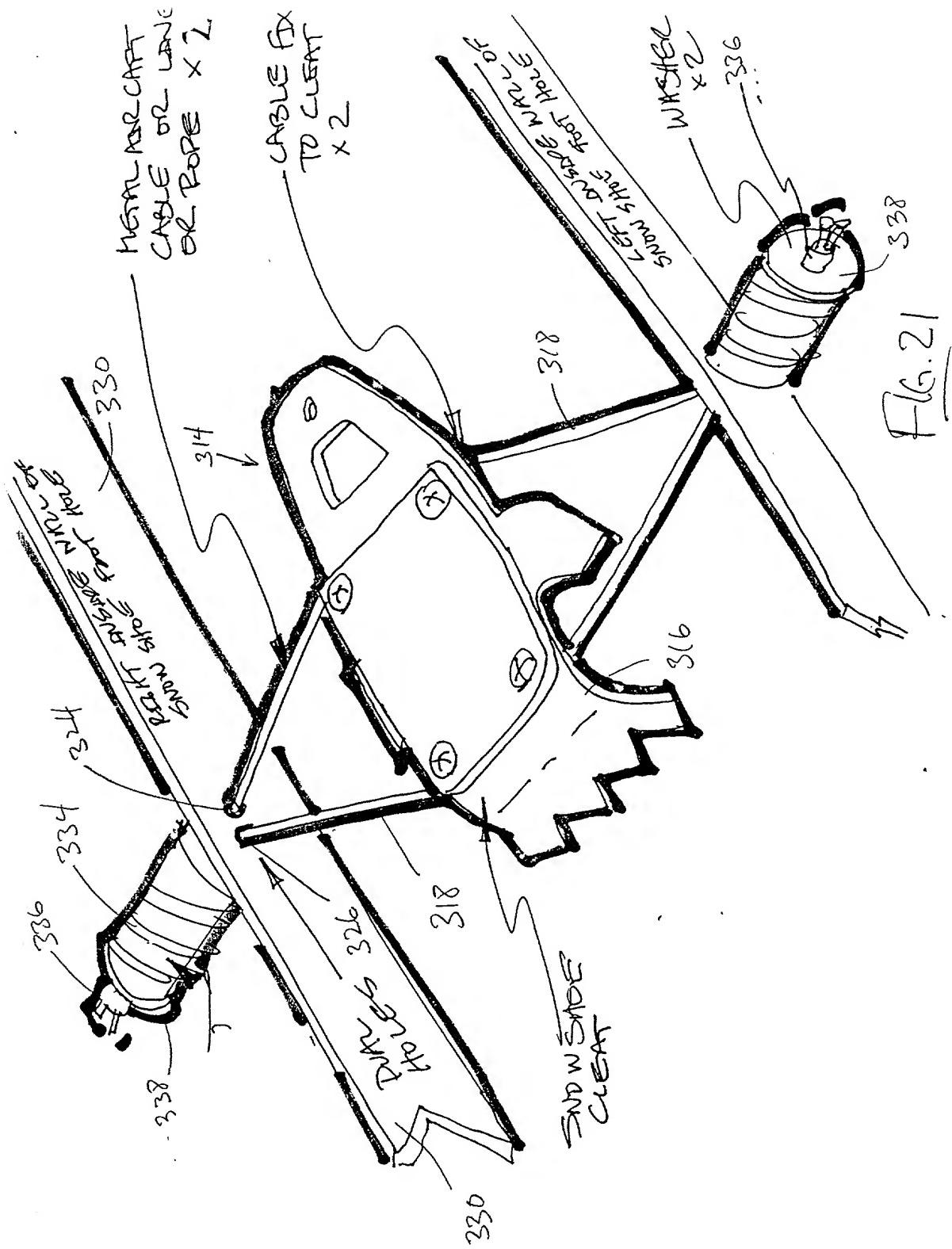


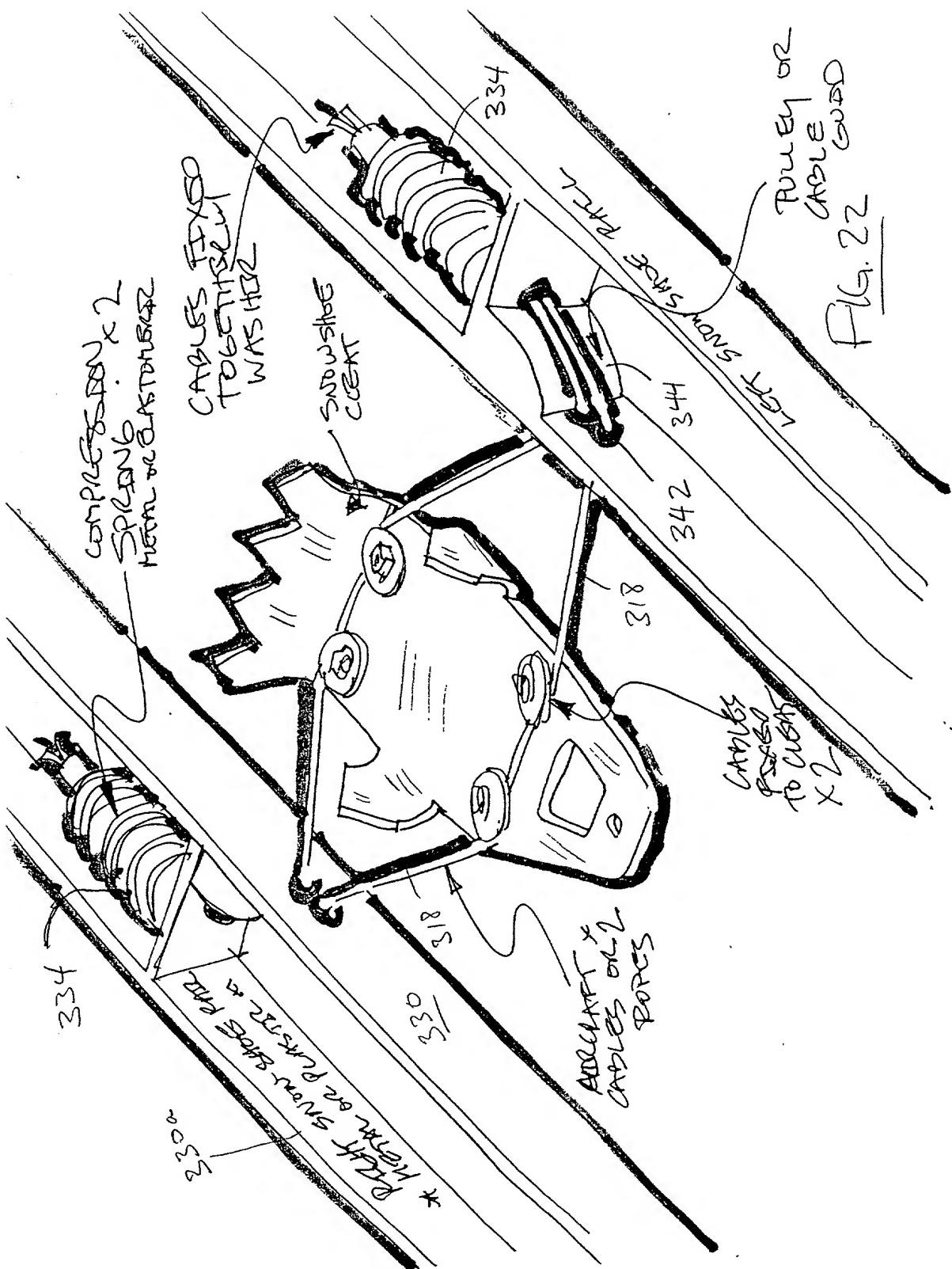
Fig. 18

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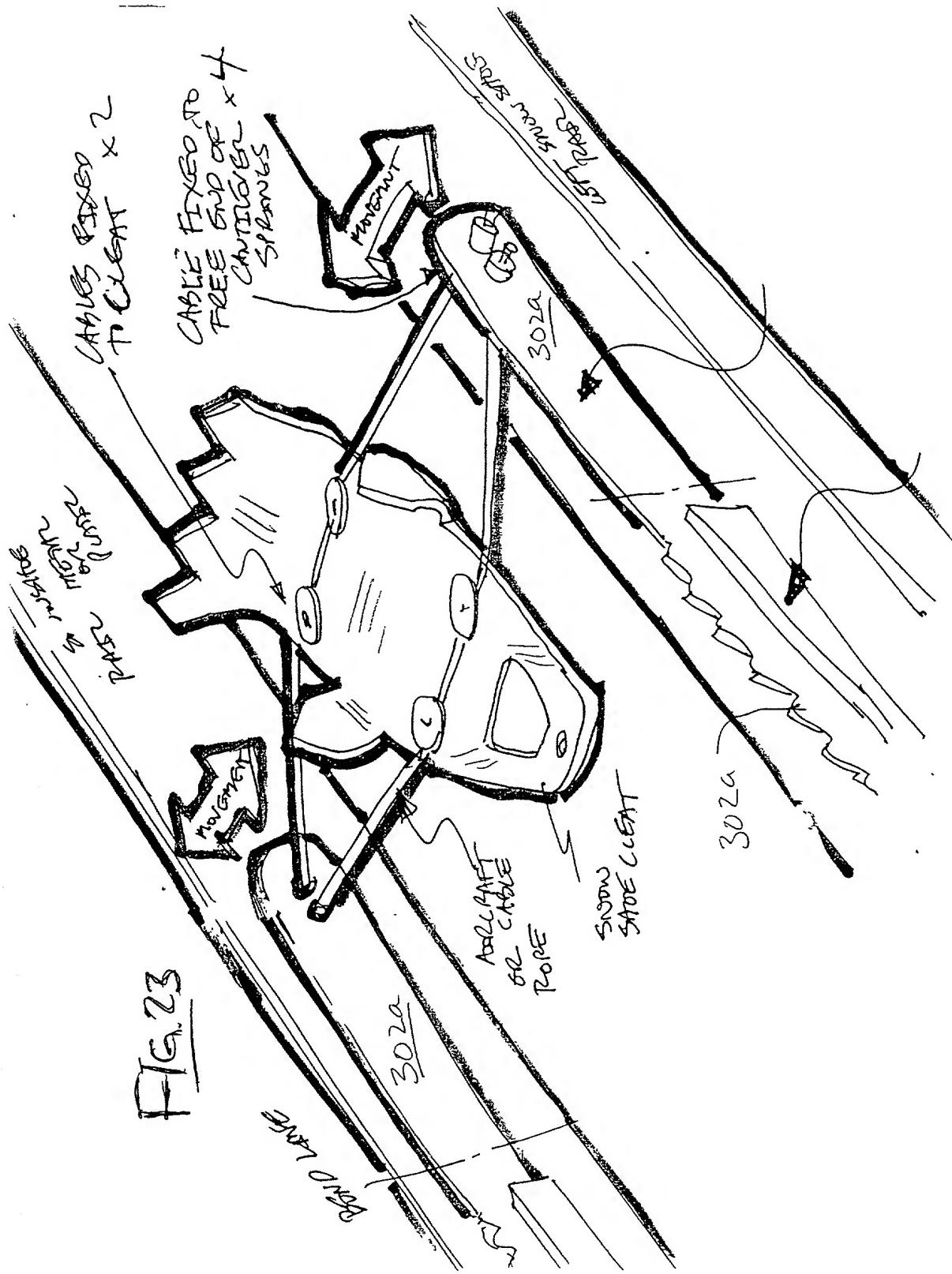
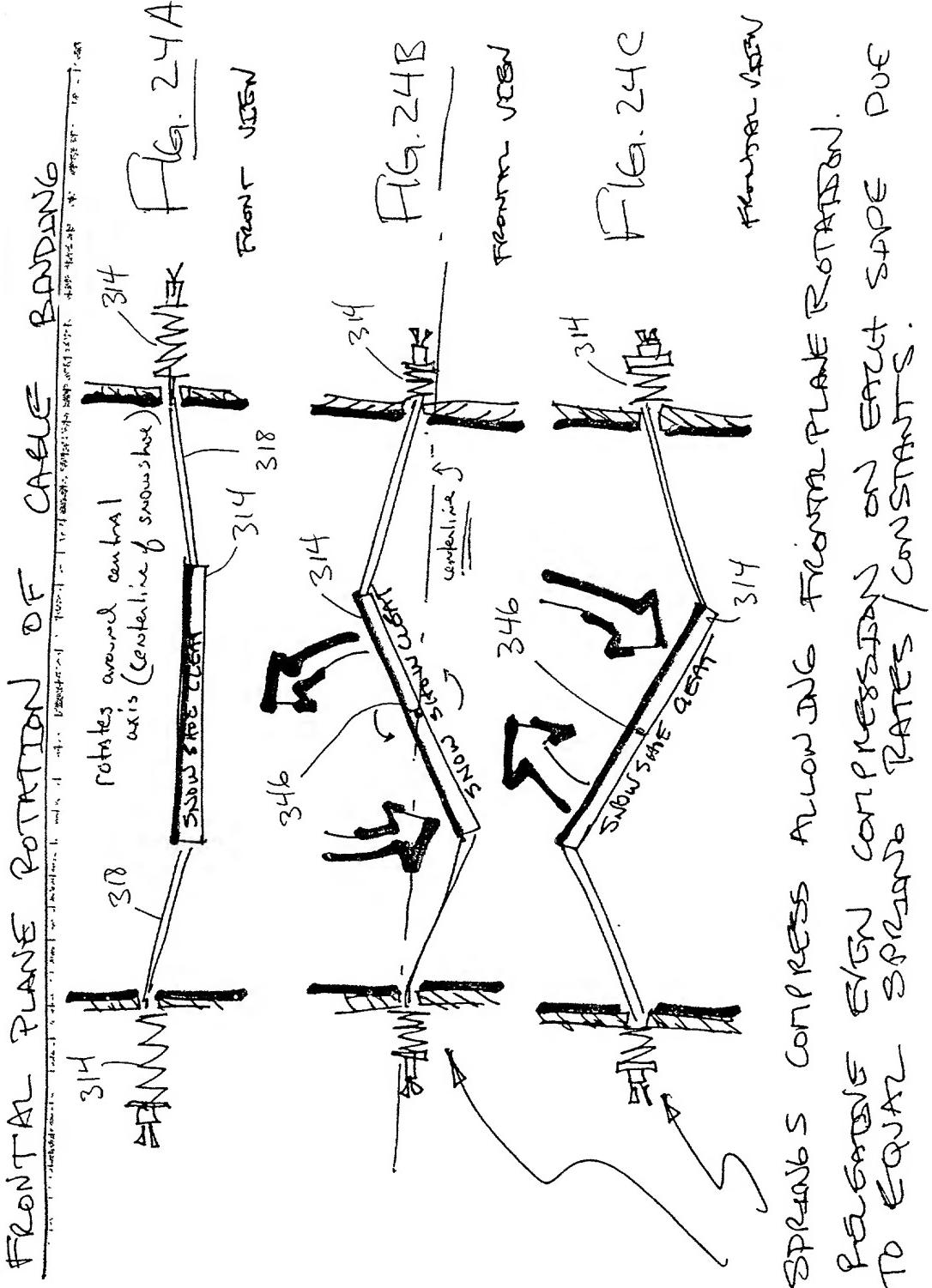


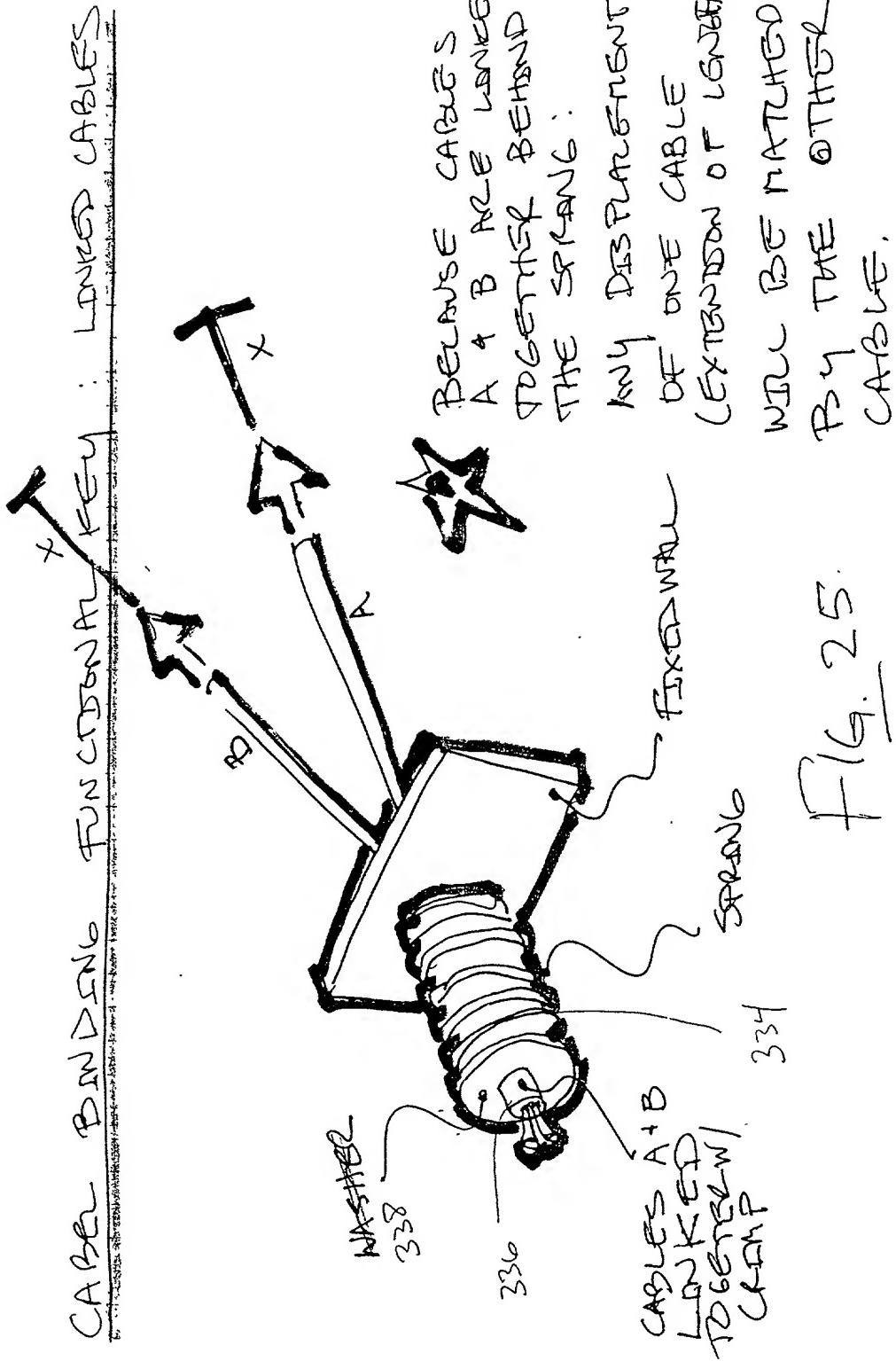
FIG 23

Engg. 310 - 99 PGE 00 T

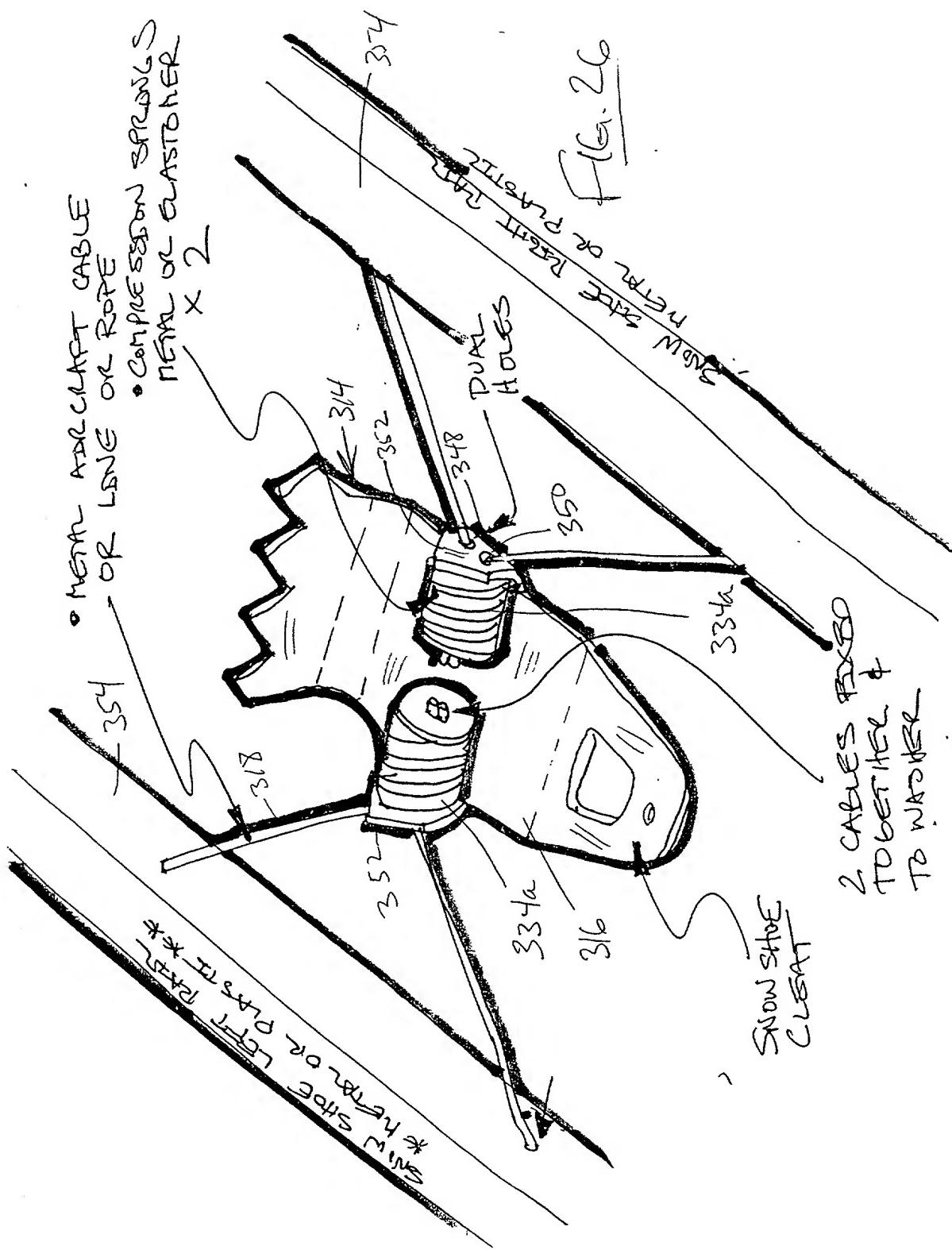


- Spreads compress allows front plate rotation.
- Prevents even compression on each side due to equal spread rates / constants.

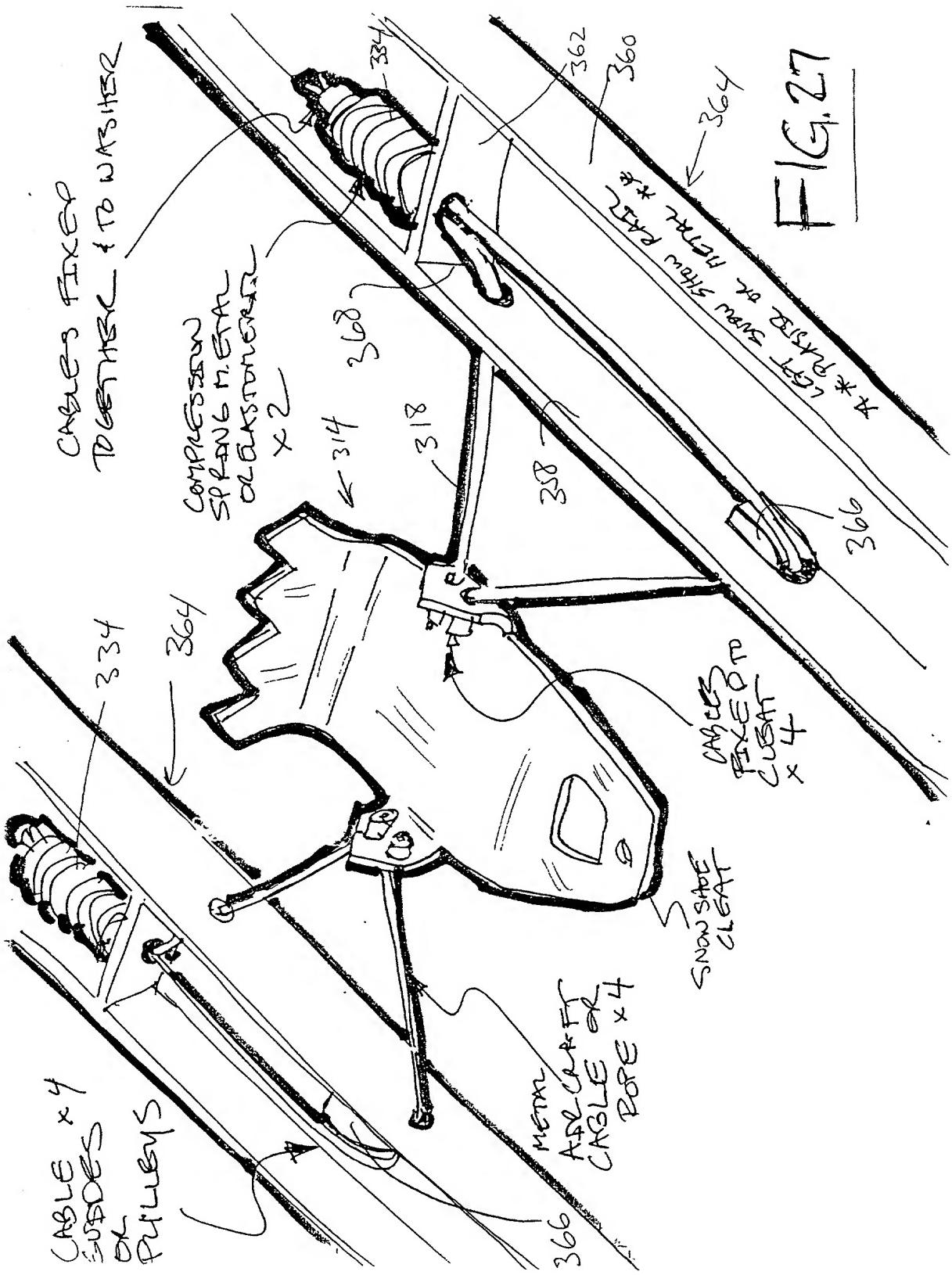
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THE HISTORY OF THE CHURCH OF JESUS CHRIST



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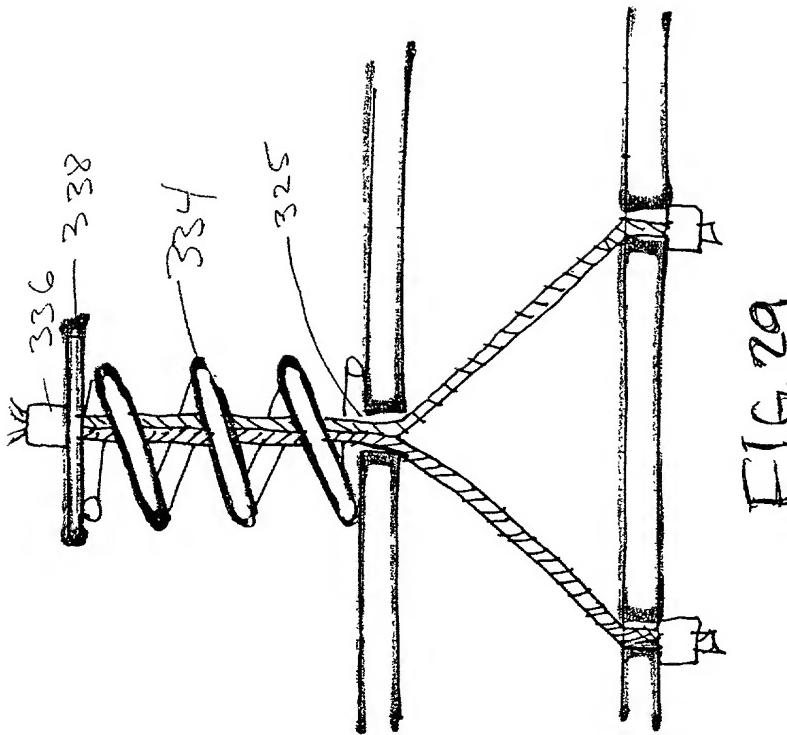


FIG. 29

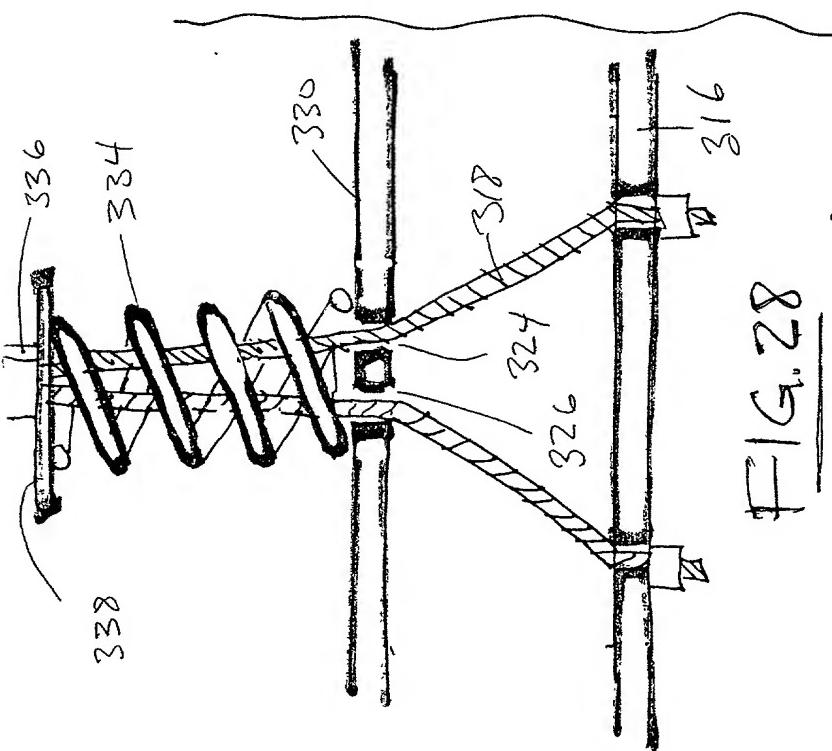


FIG. 28